## Claim Summary:

Claims 1-15 (canceled)

16. (currently amended) The compound or its pharmaceutically acceptable salt of claim 45 claim 29, wherein:

Het represents a heterocyclic group selected from

$$-$$
V- ,  $-$ V- and  $-$ V-

said heterocyclic group being unsubstituted or substituted by 1 to 3 substituents independently selected from the group consisting of substituents  $\alpha^1$ .

17. (currently amended) The compound or its pharmaceutically acceptable salt of-claim 15 claim 29, wherein:

Het represents a group of formula:

and this group being unsubstituted or substituted by one substituent selected from the group consisting of substituents  $\alpha^1$ ;

A represents an alkylene group having from 1 to 3 carbon atoms; and R<sup>1</sup> represents an isopropyl group or a cyclopentyl group.

18-22 (canceled)

23. (previously presented) A compound selected from:

*N*-({1-[(*cis*-1,4-dihydroxycyclohexyl)methyl]piperidin-4-yl}methyl)-1-isopropyl-5-methyl-2-oxo--1,2- dihydroquinoline-3-carboxamide ethanedioate;

N-({1-[(trans-1,4-dihydroxycyclohexyl)methyl]piperidin-4-yl}methyl)-1-isopropyl-5-methyl-2-oxo-1,2-dihydroquinoline-3-carboxamide ethanedioate; or a pharmaceutically acceptable salt thereof.

24-28 (canceled)

29. (new) A compound of the formula (I):

$$\begin{array}{c} A - \mathbf{Het} \\ B - (R^3)_n \\ N - NH \\ R^1 \\ (I) \end{array}$$

## wherein

Het represents a heterocyclic group having one nitrogen atom, to which B binds directly, and from 4 to 7 carbon atoms, and said heterocyclic group being unsubstituted or substituted by 1 to 4 substituents independently selected from the group consisting of substituents  $\alpha^1$ :

A represents an alkylene group having from 1 to 4 carbon atoms;

B represents a methylene group;

R<sup>1</sup> represents an isopropyl group, an n-propyl group or a cyclopentyl group;

R<sup>2</sup> represents a methyl group;

 $R^3$  independently represents 1, 4 dihydroxycyclohexyl or hydroxytetrahydropyranyl: said substituents  $\alpha^1$  are independently selected from a hydroxy group and an amino group; and

n is 1;

or a pharmaceutically acceptable salt thereof.